

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

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|-----------------------|-------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | SECURITY INTEREST |

CONVEYING PARTY DATA

| Name | Formerly | Execution Date | Entity Type |
|--------------|----------|----------------|-----------------------|
| Gambro, Inc. | | 11/17/2006 | CORPORATION: COLORADO |

RECEIVING PARTY DATA

| | |
|-------------------|---|
| Name: | Citicorp Trustee Company Limited |
| Street Address: | Citigroup Centre |
| Internal Address: | 33 Canada Square, Canary Wharf |
| City: | London |
| State/Country: | UNITED KINGDOM |
| Postal Code: | E14 5LB |
| Entity Type: | private limited company: UNITED KINGDOM |

PROPERTY NUMBERS Total: 34

| Property Type | Number | Word Mark |
|----------------------|----------|---------------------|
| Registration Number: | 2223225 | + PLUS |
| Registration Number: | 2843272 | AT YOUR SERVICE |
| Registration Number: | 2843273 | AT YOUR SERVICE |
| Serial Number: | 78381208 | ATREUS |
| Registration Number: | 2828175 | BCT |
| Registration Number: | 2598801 | BCT |
| Registration Number: | 2830302 | BCT |
| Registration Number: | 2291518 | CENTRYNET |
| Registration Number: | 1493010 | CENTRYSYSTEM |
| Registration Number: | 1515251 | COBE |
| Registration Number: | 2131032 | COBE |
| Registration Number: | 2214994 | COBE CARDIOVASCULAR |
| Registration Number: | 2327011 | COBE CARDIOVASCULAR |

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|----------------------|---------|--|
| Registration Number: | 1912382 | COBE CARDIOVASCULAR, INC. |
| Registration Number: | 2936873 | COBE SPECTRA |
| Registration Number: | 2920104 | ELUTRA |
| Registration Number: | 2846472 | GAMBRO CONNECTIONS |
| Registration Number: | 2846471 | GAMBRO CONNECTIONS |
| Registration Number: | 2710047 | LABSCOPE |
| Registration Number: | 2805778 | LABSCOPE ONLINE |
| Registration Number: | 2063971 | LRS |
| Registration Number: | 2181522 | LRS PLATELETS |
| Registration Number: | 2778871 | ORBISAC SYSTEM |
| Registration Number: | 2043963 | PRISMA |
| Registration Number: | 2670296 | PRISMASATE |
| Registration Number: | 2973592 | PROGRESSIONS |
| Registration Number: | 2196268 | SPECTRA AUTOPBSC |
| Registration Number: | 2166328 | THE PATIENT'S BENCHMARK IN RENAL REPLACEMENT THERAPY |
| Registration Number: | 2243529 | TRIMA |
| Registration Number: | 2458425 | TRIMA |
| Registration Number: | 2792993 | TRIMA ACCEL |
| Registration Number: | 2796125 | TRIMA ACCEL |
| Registration Number: | 3018135 | VISTA |
| Registration Number: | 1692740 | WHO |

CORRESPONDENCE DATA

Fax Number: (212)878-8375
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 212-878-8000
Email: trademark.group@cliffordchance.com
Correspondent Name: Steven T. Shelton
Address Line 1: 31 West 52nd Street
Address Line 2: Clifford Chance US LLP
Address Line 4: New York, NEW YORK 10019-6131

ATTORNEY DOCKET NUMBER: 70-40024061

DOMESTIC REPRESENTATIVE

Name:
Address Line 1:
Address Line 2:

Address Line 3:

Address Line 4:

| | |
|--------------------|---------------------|
| NAME OF SUBMITTER: | Steven T. Shelton |
| Signature: | /Steven T. Shelton/ |
| Date: | 11/29/2006 |

Total Attachments: 31

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This **INTELLECTUAL PROPERTY SECURITY AGREEMENT** (as amended, amended and restated, supplemented or otherwise modified from time to time, the "**IP Security Agreement**") dated as of 17 November 2006, is made by Gambro, Inc. (the "**Grantor**") in favor of Citicorp Trustee Company Limited, as Security Agent (the "**Security Agent**") for the Secured Parties (as defined below).

WHEREAS, Gambro Holding AB (formerly known as Indap AB) (the "**Parent**"), a company organized under the laws of Sweden, and certain of its Subsidiaries (including the Grantor pursuant to an accession letter dated on or about the date hereof) have entered into a Senior Facilities Agreement dated 5 June 2006 as amended on 7 June 2006, 18 July 2006 and amended and restated pursuant to a amendment and restatement agreement dated 9 November 2006, with Citigroup Global Markets Limited and Morgan Stanley Bank International Limited as Mandated Lead Arrangers, the financial institutions listed therein as Original Lenders, Citibank International plc as Agent and Issuing Bank, and the Security Agent, as security trustee on behalf of the Senior Creditors, any Receivers and Mezzanine Creditors (each term being defined in the Intercreditor Agreement and collectively the "**Secured Parties**"), (said Agreement, as it may hereafter be amended, amended and restated, supplemented or otherwise modified from time to time, being the "**Senior Facilities Agreement**").

WHEREAS, the Parent and certain of its Subsidiaries (including the Grantor pursuant to an accession letter dated on or about the date hereof) have entered into a Mezzanine Facility Agreement dated 5 June 2006 as amended on 7 June 2006 and amended and restated pursuant to a amendment and restatement agreement dated 9 November 2006, with Citigroup Global Markets Limited and Morgan Stanley Bank International Limited as Mandated Lead Arrangers, the financial institutions listed therein as Original Lenders, Citibank International plc as Agent, and the Security Agent (said Agreement, as it may hereafter be amended, amended and restated, supplemented or otherwise modified from time to time, being the "**Mezzanine Facility Agreement**", and together with the Senior Facilities Agreement, the "**Facilities Agreements**").

WHEREAS, the Parent has entered into an Intercreditor Agreement dated 5 June 2006 as amended on 7 June 2006 and amended and restated pursuant to a amendment and restatement agreement dated 9 November 2006, with Indap Holding AB, the banks and financial institutions listed therein as the Original Senior Lenders and the Original Mezzanine Lenders, Citibank International plc as the Senior Facility Agent, Senior Issuing Bank and the Mezzanine Facility Agent and the Security Agent, as security trustee (said Agreement, as it may hereafter be amended, amended and restated, supplemented or otherwise modified from time to time, being the "**Intercreditor Agreement**").

WHEREAS, the Grantor has entered into a Security Agreement dated 17 Nov., 2006 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "**Security Agreement**"), with the Security Agent. Terms defined in the Security Agreement and not otherwise defined herein are used herein as defined in the Security Agreement.

WHEREAS, under and subject to the terms of the Security Agreement, the Grantor has granted a security interest in, among other property, certain intellectual property of the Grantor to the Security Agent for the rateable benefit of the Secured Parties, and has agreed

as a condition thereof to execute this IP Security Agreement covering certain of such intellectual property for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and other governmental authorities.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantor agrees as follows:

1. **Grant of Security**

The Grantor hereby grants to the Security Agent for the rateable benefit of the Secured Parties a security interest in and to all of the Grantor's right, title and interest in and to the following (the "**Collateral**"):

- 1.1 all United States patents, patent applications and patent licenses set forth in Schedule A hereto (as such Schedule A may be supplemented from time to time by supplements to the Security Agreement and this IP Security Agreement, each such supplement being in substantially the form of Exhibit C to the Security Agreement (an "**IP Security Agreement Supplement**"), executed and delivered by the Grantor to the Security Agent from time to time), together with all reissues, divisions, continuations, continuations-in-part, extensions and re-examinations thereof, and all rights therein provided by international treaties or conventions (the "**Patents**");
- 1.2 all United States trademark and service mark registrations, applications, and licenses set forth in Schedule B hereto (as such Schedule B may be supplemented from time to time by IP Security Agreement Supplements executed and delivered by the Grantor to the Security Agent from time to time) (the "**Trademarks**");
- 1.3 all United States copyrights, copyright registrations and applications and copyright licenses set forth in Schedule C hereto (as such Schedule C may be supplemented from time to time by IP Security Agreement Supplements executed and delivered by the Grantor to the Security Agent from time to time) (the "**Copyrights**");
- 1.4 any and all claims for damages for past, present and future infringement, misappropriation or breach with respect to the Patents, Trademarks and Copyrights, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and
- 1.5 any and all proceeds of the foregoing.

2. **Recordation**

The Grantor authorizes and requests that the Register of Copyrights and the Commissioner of Patents and Trademarks and any other applicable government officer record this IP Security Agreement.

3. **Grants, Rights and Remedies**

This IP Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. The Grantor does hereby acknowledge and confirm that the

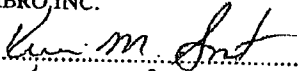
grant of the security interest hereunder to, and the rights and remedies of, the Security Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

4. **Governing Law**

This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York.

IN WITNESS WHEREOF, the Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

GAMBRO, INC.

By 

Name: Kevin M. Smith

Title: President

Address for Notices:

10810 W. Collins Avenue
Lakewood, Colorado 80215
United States of America
Fax: +1 (303) ~~239-2313~~ 231-4915
Attention: General Counsel

SCHEDULE A
PATENTS

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| US | 5356365 | Gambro, Inc. | 18-Oct-1994 | 25-Feb-2014 | Temperature Controlled Centrifuge |
| US | 5421812 | Gambro, Inc. | 06-Jun-1995 | 06-Jun-2012 | Method and Apparatus for Controlling Concentrations in Tubing System |
| US | 5676645 | Gambro, Inc. | 14-Oct-1997 | 14-Oct-2014 | Method and Apparatus for Controlling Concentrations in Vivos and in Tubing Systems |
| US | 5817042 | Gambro, Inc. | 06-Oct-1998 | 04-Mar-2012 | Method and Apparatus for Controlling Concentrations in Vivos and in Tubing Systems |
| US | 5263831 | Gambro, Inc. | 23-Nov-1993 | 19-Feb-2012 | Improvements to Spectra Roller Pump |
| US | 5605842 | Gambro, Inc. | 25-Feb-1997 | 25-Feb-2014 | Method for Producing Blood Component Products |
| US | 5611997 | Gambro, Inc. | 18-Mar-1997 | 18-Mar-2014 | Apparatus for Producing Blood Component Products |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| US | 6319471 | Gambro, Inc. | 20-Nov-2001 | 20-Nov-2018 | Apparatus For Producing Blood Component Products |
| US | 6652476 | Gambro, Inc. | 25-Nov-2003 | 10-Jul-2012 | Method and Apparatus for Producing Blood Component Products |
| US | 6869411 | Gambro, Inc. | 22-Mar-2005 | 17-Oct-2021 | Apparatus for Producing Blood Component Products |
| US | 5345070 | Gambro, Inc. | 06-Sep-1994 | 25-Sep-2012 | Radio Frequency Tubing Sealer |
| US | 5520218 | Gambro, Inc. | 28-May-1996 | 28-May-2013 | Medical Tubing Set For The Use With An Improved Radio Frequency Tubing Sealer |
| US | 5352371 | Gambro, Inc. | 04-Oct-1994 | 24-Feb-2013 | Multi-Pass Blood Treatment Tubing Set |
| US | 5437624 | Gambro, Inc. | 01-Aug-1995 | 23-Aug-2013 | Single Needle Apheresis Control |
| US | 5704888 | Gambro, Inc. | 06-Jan-1998 | 14-Apr-2015 | Intermittent Collection of Mononuclear Cells in a Centrifuge Apparatus |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| US | 5879280 | Gambro, Inc. | 09-Mar-1999 | 14-Apr-2015 | Intermittent Collection Of Mononuclear Cells In A Centrifuge Apparatus |
| US | 5496265 | Gambro, Inc. | 05-Mar-1996 | 21-Oct-2013 | Blood Collection Optimizer |
| US | 5658240 | Gambro, Inc. | 19-Aug-1997 | 19-Aug-2014 | Blood Component Collection System with Optimizer |
| US | 5712798 | Gambro, Inc. | 26-Jan-1998 | 21-Feb-2013 | Blood Collection Optimizer |
| US | 5970423 | Gambro, Inc. | 19-Oct-1999 | 04-Mar-2013 | Blood Component Collection System with Optimizer |
| US | 6233525 | Gambro, Inc. | 15-May-2001 | 04-Mar-2013 | Blood Component Collection System with Optimizer |
| US | 5674173 | Gambro, Inc. | 07-Oct-1997 | 18-Apr-2015 | Apparatus for Separating Particles |
| US | 5722926 | Gambro, Inc. | 03-Mar-1998 | 18-Apr-2015 | Method for Separating Particles |
| US | 5906570 | Gambro, Inc. | 25-May-1999 | 18-Apr-2015 | Particle Filter Apparatus |
| US | 5913768 | Gambro, Inc. | 22-Jun-1999 | 18-Apr-2015 | Particle Filter Apparatus |
| US | 5939319 | Gambro, Inc. | 17-Aug-1999 | 18-Apr-2015 | Particle Separation Method and Apparatus |
| US | 5951877 | Gambro, | 14-Sep- | 18-Apr- | Particle Filter |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| | | Inc. | 1999 | 2015 | Method |
| US | 6071422 | Gambro, Inc. | 06-Jun-2000 | 18-Apr-2015 | Particle Separation Method and Apparatus |
| US | 5704889 | Gambro, Inc. | 06-Jan-1998 | 14-Apr-2015 | Centrifugal System for Spillover Collection of Sparse Components Such as Mononuclear Cells in Centrifuge Apparatus |
| US | 5876321 | Gambro, Inc. | 09-Mar-1999 | 14-Apr-2015 | Control System for the Spillover Collection of Sparse Components Such As Mononuclear Cells In A Centrifuge Apparatus |
| US | 5653887 | Gambro, Inc. | 05-Aug-1997 | 07-Jun-2015 | Apheresis Blood Processing Method Using Pictorial Displays |
| US | 5941842 | Gambro, Inc. | 24-Aug-1999 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 6497674 | Gambro, Inc. | 24-Dec-2002 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| US | 6790195 | Gambro, Inc. | 14-Sep-2004 | 23-Jan-2018 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 7108672 | Gambro, Inc. | 19-Sep-2006 | 07-Jan-2022 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 5738644 | Gambro, Inc. | 14-Apr-1998 | 07-Jun-2015 | Blood Processing Vessel (Re-examination No.-90/005616) |
| US | 6179801 | Gambro, Inc. | 30-Jan-2001 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 6196987 | Gambro, Inc. | 06-Mar-2001 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 6231537 | Gambro, Inc. | 15-May-2001 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 5722946 | Gambro, Inc. | 03-Mar-1998 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 5720716 | Gambro, Inc. | 24-Feb-1998 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus (C-Shaped Channel Configuration) |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| US | 6129656 | Gambro, Inc. | 10-Oct-2000 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 5702357 | Gambro, Inc. | 30-Dec-1997 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 6613009 | Gambro, Inc. | 02-Sep-2003 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 6902539 | Gambro, Inc. | 07-Jun-2005 | 12-Apr-2018 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 5837150 | Gambro, Inc. | 17-Nov-1998 | 17-Nov-2015 | Extracorporeal Blood Processing Method (High Packing Factor) |
| US | 5750025 | Gambro, Inc. | 12-May-1998 | 07-Jun-2015 | Disposable for an Apheresis System with a Contoured Support (Platelet collect well) |
| US | 5795317 | Gambro, Inc. | 18-Aug-1998 | 18-Aug-2015 | Extracorporeal Blood Processing Methods and Apparatus (Tubing Circuit) |
| US | 6234989 | Gambro, Inc. | 22-May-2001 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| US | 6361518 | Gambro, Inc. | 26-Mar-2002 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 5676644 | Gambro, Inc. | 14-Oct-1997 | 07-Jun-2015 | Extracorporeal Blood Processing Methods and Apparatus (cassette/mount assembly interface) |
| US | 5919154 | Gambro, Inc. | 06-Jul-1999 | 07-Jun-2015 | Extracorporeal Blood Processing Method and Apparatus |
| US | 5921950 | Gambro, Inc. | 13-Jul-1999 | 07-Jun-2015 | Extracorporeal Blood Processing Method and Apparatus |
| US | 6409696 | Gambro, Inc. | 25-Jun-2002 | 10-Oct-2017 | Extracorporeal Blood Processing Method and Apparatus |
| US | 5824881 | Gambro, Inc. | 20-Oct-1998 | 13-Sep-2016 | Gas/Fluid Detector for Contained Fluid Systems |
| US | 5734464 | Gambro, Inc. | 31-Mar-1998 | 06-Nov-2016 | Red Blood Cell Spillover Detection Technique |
| US | 5936714 | Gambro, Inc. | 10-Aug-1999 | 06-Nov-2016 | Red Blood Cell Spillover Detection Technique |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| US | 5792038 | Gambro, Inc. | 11-Aug-1998 | 15-May-2016 | Method and Apparatus for Reducing Turbulence in Fluid Flow |
| US | 5904645 | Gambro, Inc. | 18-May-1999 | 15-May-2016 | Apparatus for Reducing Turbulence in Fluid Flow |
| US | 5954626 | Gambro, Inc. | 21-Sep-1999 | 15-May-2016 | Method Of Minimizing Coriolis Effects In A Centrifugal Separation Channel |
| US | 5906589 | Gambro, Inc. | 25-May-1999 | 13-Nov-2016 | Method and Apparatus for Occlusion Monitoring Using Pressure Waveform Analysis (Ac Occlusion Monitor |
| US | 6280406 | Gambro, Inc. | 28-Aug-2001 | 12-Sep-2017 | Extracorporeal Blood Processing System |
| US | 6764460 | Gambro, Inc. | 20-Jul-2004 | 12-Nov-2018 | Extracorporeal Blood Processing System |
| US | D406894 | Gambro, Inc. | 16-Mar-1999 | 16-Mar-2013 | Design for Apheresis System |
| US | D406893 | Gambro, Inc. | 16-Mar-1999 | 16-Mar-2013 | Design for Apheresis Cabinet |
| US | 6051146 | Gambro, | 18-Apr- | 20-Jan-2018 | Methods for Separation of |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| | | Inc. | 2000 | | Particles |
| US | 6053856 | Gambro, Inc. | 25-Apr-2000 | 08-May-2017 | Tubing Set Apparatus and Method for Separation of Fluid Components |
| US | 6200287 | Gambro, Inc. | 13-Mar-2001 | 05-Sep-2017 | Extracorporeal Blood Processing Method and Apparatus |
| US | 6773413 | Gambro, Inc. | 10-Aug-2004 | 11-Apr-2019 | Extracorporeal Blood Processing Method and Apparatus |
| US | 6022306 | Gambro, Inc. | 08-Feb-2000 | 05-Sep-2017 | Method And Apparatus For Collecting Hyperconcentrated Platelets |
| US | 6153113 | Gambro, Inc. | 28-Nov-2000 | 22-Feb-2019 | Method for Using Ligands in Particle Separation |
| US | 6280622 | Gambro, Inc. | 28-Aug-2001 | 22-Feb-2019 | System and Method for Using Ligands in Particle Separation |
| US | 6315767 | Gambro, Inc. | 13-Nov-2001 | 19-Aug-2018 | Cell Storage Maintenance and Monitoring System |
| US | 6334842 | Gambro, Inc. | 01-Jan-2002 | 16-Mar-2019 | Centrifugal Separation Apparatus and Method for Separating Fluid |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| | | | | | Components |
| US | 6514189 | Gambro, Inc. | 04-Feb-2003 | 16-Mar-2019 | Centrifugal Separation Apparatus and Method for Separating Fluid Components |
| US | 7029430 | Gambro, Inc. | 18-Apr-2006 | 05-Apr-2019 | Centrifugal Separation Apparatus and Method for Separating Fluid Components |
| US | 6258577 | Gambro, Inc. | 10-Jul-2001 | 21-Jul-2018 | Method And Apparatus For Inactivation Of Biological Contaminants Using Endogenous Alloxazine or Isoalloxazine Photosensitizers |
| US | 6277337 | Gambro, Inc. | 21-Aug-2001 | 21-Jul-2018 | Method and Apparatus for Inactivation of Biological Contaminants Using Photosensitizers |
| US | 6268120 | Gambro, Inc. | 31-Jul-2001 | 19-Oct-2019 | Isoalloxazine Derivatives To Neutralize Biological Contaminants |
| US | 6828323 | Gambro, Inc. | 07-Dec-2004 | 19-Oct-2019 | Isoalloxazine Derivatives To |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| | | | | | Neutralize Biological Contaminants |
| US | 7072769 | Gambro, Inc. | 04-Jul-2006 | 10-Dec-2023 | Extracorporeal Processing Information Management Systems |
| US | 6730055 | Gambro, Inc. | 04-May-2004 | 31-Jan-2022 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 6945948 | Gambro, Inc. | 20-Sep-2005 | 22-Jun-2021 | Extra-corporeal Dual Stage Blood Processing Method and Apparatus |
| US | 6899691 | Gambro, Inc. | 31-May-2005 | 18-Feb-2023 | Extracorporeal Blood Processing Methods and Apparatus |
| US | 6736768 | Gambro, Inc. | 18-May-2004 | 19-Mar-2022 | Fluid Separation Devices, Systems and/or Methods Using A Fluid Pressure Driven and/or Balanced Approach |
| US | 7094196 | Gambro, Inc. | 22-Aug-2006 | 01-Jul-2022 | Fluid Separation Devices, Systems and/or Methods Using A Fluid Pressure Driven and/or Balanced Approach |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| US | 6354986 | Gambro, Inc. | 12-Mar-2002 | 16-Feb-2020 | Reverse-Flow Chamber Purging During Centrifugal Separation |
| US | 6548241 | Gambro, Inc. | 15-Apr-2003 | 28-Nov-2020 | Storage Solutions Containing Photosensitizers For Inactivation Of Biological Contaminants |
| US | 4861242 | Gambro, Inc. | 29-Aug-1989 | 19-Aug-2007 | Self-Loading Peristaltic Pump (Spectra Pump) |
| US | 4824339 | Gambro, Inc. | 25-Apr-1989 | 19-Aug-2007 | Peristaltic Pump Cartridge (Spectra-Cartridge) |
| US | 4850995 | Gambro, Inc. | 25-Jul-1989 | 19-Aug-2007 | Centrifugal Separation of Blood (Spectra-Rinseback) |
| US | 4900298 | Gambro, Inc. | 13-Feb-1990 | 21-Aug-2007 | Centrifuge Drive and Support Assembly (Spectra-Centrifuge Drive) |
| US | 4795314 | Gambro, Inc. | 03-Jan-1989 | 24-Aug-2007 | Condition Responsive Pump Control Utilizing Integrated, Commanded, and Sensed Flowrate Signals |
| US | 4810090 | Gambro, Inc. | 07-Mar-1989 | 24-Aug-2007 | Method and Apparatus for Monitoring Blood |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| | | | | | Components (Spectra-Platelets) |
| US | 4897185 | Gambro, Inc. | 30-Jan-1990 | 06-Oct-2008 | Cell Processing Apparatus and Method (Harvest) |
| US | 4978446 | Gambro, Inc. | 18-Dec-1990 | 18-Jan-2010 | Sterile Blood Component Collection (Spectra- Filter cont. II) |
| US | 4968432 | Gambro, Inc. | 06-Nov-1990 | 18-May-2008 | Treatment of Liquid Including Blood Components (LDL) |
| US | 5167238 | Gambro, Inc. | 01-Dec-1992 | 02-May-2011 | Fluid Sampling Device [CV Sampling] |
| US | 5301686 | Gambro, Inc. | 12-Apr-1994 | 31-Aug-2012 | Fluid Sampling Method [CIP Application] |
| US | 5639810 | Gambro, Inc. | 17-Jun-1997 | 17-Jun-2014 | Internally Lubricated Elastomers for Use in Biomedical Applications |
| US | 4818490 | Gambro, Inc. | 04-Apr-1989 | 13-Aug-2007 | Integral Blood Oxygenator [Must maintain under Sorin contract until expiration.] |
| US | 4935140 | Gambro, Inc. | 19-Jun-1990 | 19-Jun-2007 | Membrane and Process for Producing the |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| | | | | | Membrane |
| US | 4897200 | Gambro, Inc. | 30-Jan-1990 | 30-Jan-2007 | Macromolecular Carbonyl Groups Containing Material Suitable for Use as Sorbent for Nitrogen Compound |
| US | 6773389 | Gambro, Inc. | 10-Aug-2004 | 08-Nov-2021 | Fluid Separation Devices, Systems and/or Methods Using A Fluid Pressure Driven and/or Balanced Configuration |
| US | 7094197 | Gambro, Inc. | 22-Aug-2006 | 05-May-2022 | Fluid Separation Devices, Systems and/or Methods Using A Fluid Pressure Driven and/or Balanced Approach |
| US | 4990132 | Gambro, Inc. | 05-Feb-1991 | 05-Feb-2008 | Method and Apparatus For Plasmapheresis |
| US | 5114396 | Gambro, Inc. | 19-May-1992 | 14-Mar-2010 | Method of Washing Blood Cells and Container Assembly Thereof |
| US | 5723050 | Gambro, Inc. | 03-Mar-1998 | 03-Mar-2015 | Bag Set For Use in Centrifugal Separation |
| US | 6315706 | Gambro, Inc. | 13-Nov-2001 | 17-Feb-2017 | Method For Separating Cells, Especially |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| | | | | | Platelets, and Bag Assembly Therefor |
| US | 6855102 | Gambro, Inc. | 15-Feb-2005 | 13-Aug-2018 | Method For Separating Cells, Especially Platelets, and Bag Assembly Therefor |
| US | 6348031 | Gambro, Inc. | 19-Feb-2002 | 12-Feb-2018 | Centrifuge and Container System For Treatment of Blood and Blood Components |
| US | 6689042 | Gambro, Inc. | 10-Feb-2004 | 12-Feb-2018 | Centrifuge and Container System for Treatment of Blood and Blood Components |
| US | 6835171 | Gambro, Inc. | 28-Dec-2004 | 22-Jan-2022 | Centrifuge and Container System for Treatment of Blood and Blood Components |
| US | 6656105 | Gambro, Inc. | 02-Dec-2003 | 26-May-2020 | Centrifuge For Processing Blood and Blood Component In Ring-Type Blood Processing Bags |
| US | 7097774 | Gambro, Inc. | 29-Aug-2006 | 23-Jan-2023 | Centrifuge For Processing Blood and Blood Component In Ring-Type Blood Processing Bags |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|--------------|--|
| US | 6740239 | Gambro, Inc. | 25-May-2004 | 16-Jan-2021 | Method and Apparatus for Processing Blood and Blood Components |
| US | 6843961 | Gambro, Inc. | 18-Jan-2005 | 03-Feb-2023 | Reduction of Contaminants in Blood and Blood Products Using Photosensitizers and Peak Wavelengths of Light |
| US | 7052606 | Gambro, Inc. | 30-May-2006 | 13-May-2023 | Methods and Apparatus for Leukoreduction of Red Blood Cells |
| US | 6994790 | Gambro, Inc. | 07-Feb-2006 | 03-Feb-2023 | Improved Whole Blood Collection and Processing |
| US | 7049110 | Gambro, Inc. | 23-May-2006 | 21-Jul-2018 | Inactivation of West Nile Virus and Malaria Using Photosensitizers |
| US | 7077559 | Gambro, Inc. | 18-Jul-2006 | 15-Aug-2023 | Container or Bag Mixing Apparatuses and/or Methods |
| US | 7094378 | Gambro, Inc. | 22-Aug-2006 | 21-July-2018 | Method and Apparatus for Inactivation of Biological Contaminants Using Photosensitizers |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| US | 7033512 | Gambro, Inc. | 25-Apr-2006 | 20-Dec-2023 | Fluid Separation Devices, Systems and/or Methods Using A Centrifuge and Roller Pump |
| US | 7097209 | Gambro, Inc. | 29-Aug-2006 | 11-Aug-2021 | Sterile Coupling |
| US | 6861033 | Gambro, Inc. | 01-Mar-2005 | 07-Jan-2022 | Purified Water Supply System for High Demand Devices and Applications |
| US | 5679245 | Gambro, Inc. | 21-Oct-1997 | 21-Oct-2014 | Retention Device for Extracorporeal Treatment Apparatus |
| US | 5762805 | Gambro, Inc. | 09-Jun-1998 | 09-Jun-2015 | Technique for Extracorporeal Treatment of Blood (Blood Leak Detection Technique) |
| US | 5776345 | Gambro, Inc. | 07-Jul-1998 | 07-Jul-2015 | Automatic Priming Technique |
| US | 5910252 | Gambro, Inc. | 08-Jun-1999 | 08-Jun-2016 | Technique for Extracorporeal Treatment of Blood |
| US | 5441636 | Gambro, Inc. | 15-Aug-1995 | 12-Feb-2013 | Integrated Blood Treatment Fluid Module (Multifunction Integrated Circuit for Renal Failure |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| | | | | | Treatmen |
| US | 5510716 | Gambro, Inc. | 23-Apr-1996 | 23-Apr-2013 | Differential Conductivity Recirculation Monitor |
| US | 5510717 | Gambro, Inc. | 23-Apr-1996 | 23-Apr-2013 | Differential Conductivity Recirculation Monitor |
| US | 5570026 | Gambro, Inc. | 29-Oct-1996 | 29-Oct-2013 | Differential Conductivity Recirculation Monitor |
| US | 5631552 | Gambro, Inc. | 20-May-1997 | 20-May-2014 | Differential Conductivity Hemodynamic Monitor |
| US | 5644240 | Gambro, Inc. | 01-Jul-1997 | 01-Jul-2014 | Differential Conductivity Hemodynamic Monitor |
| US | 5900726 | Gambro, Inc. | 04-May-1999 | 23-Apr-2013 | Differential Conductivity Hemodynamic Monitor |
| US | 6075367 | Gambro, Inc. | 13-Jun-2000 | 01-Jul-2014 | Differential Conductivity Hemodynamic Monitor |
| US | 6452371 | Gambro, Inc. | 17-Sep-2002 | 23-Dec-2018 | Differential Conductivity Hemodynamic Monitor |
| US | 6614212 | Gambro, | 02-Sep- | 02-May- | Method and |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| | | Inc. | 2003 | 2020 | Apparatus for Quantitatively Determining A Degree of Recirculation Flow in A Vessel |
| US | 6912917 | Gambro, Inc. | 05-Jul-2005 | 23-Apr-2013 | Differential Fluid Parameter Determination |
| US | 5503801 | Gambro, Inc. | 02-Apr-1996 | 29-Nov-2013 | Bubble Trap with Cone Shaped Diverter |
| US | 5591251 | Gambro, Inc. | 07-Jan-1997 | 07-Jan-2014 | Side flow bubble trap |
| US | 5674199 | Gambro, Inc. | 07-Oct-1997 | 29-Nov-2013 | Top Flow Bubble Trap Method |
| US | 5322516 | Gambro, Inc. | 21-Jun-1994 | 20-May-2013 | Safety Needle and Method for Using the Same |
| US | 5453089 | Gambro, Inc. | 26-Sep-1995 | 09-Mar-2014 | Safety Needle and Method for Using the Same |
| US | 5409612 | Gambro, Inc. | 25-Apr-1995 | 16-Jul-2013 | Method and Apparatus for Cleaning a Dialysate Circuit Downstream of a Dialyzer |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| US | 5589070 | Gambro, Inc. | 31-Dec-1996 | 31-Dec-2013 | Method and Apparatus for Cleaning a Dialysate Circuit Downstream of a Dialyzer |
| US | 5603902 | Gambro, Inc. | 18-Feb-1997 | 18-Feb-2014 | Method and Apparatus for Cleaning a Dialysate Circuit Downstream of a Detector |
| US | 5394732 | Gambro, Inc. | 07-Mar-1995 | 10-Sep-2013 | Method and Apparatus for Ultrasonic Detection of Air Bubbles |
| US | 5647984 | Gambro, Inc. | 15-Jul-1997 | 07-Jun-2015 | Extracorporeal Fluid Treatment Systems Selectively Operable in A Treatment Mode or A Disinfecting Mo |
| US | 5733457 | Gambro, Inc. | 31-Mar-1998 | 07-Jun-2015 | Technique for Disinfecting Extracorporeal Fluid Treatment Systems |
| US | 5650071 | Gambro, Inc. | 22-Jul-1997 | 07-Jun-2015 | Technique for Priming and Recirculating Fluid through A Dialysis Machine to Prepare the |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| | | | | | Machine for Use |
| US | 5776091 | Gambro, Inc. | 07-Jul-1998 | 07-Jun-2015 | Technique for Priming and Recirculating Fluid through A Dialysis Machine to Prepare the Machine for Use |
| US | 5624572 | Gambro, Inc. | 29-Apr-1997 | 07-Jun-2015 | Power Management System and Method for Maximizing Heat Delivered to Dialysate in A Dialysis Machine |
| US | 5618441 | Gambro, Inc. | 08-Apr-1997 | 07-Jun-2015 | Single Microcontroller Execution of Control and Safety System Functions in A Dialysis Machine |
| US | 5609770 | Gambro, Inc. | 11-Mar-1997 | 07-Jun-2015 | Graphical Operator Machine Interface and Method for Information Entry and Selection in A Dialysis Machine |
| US | 5928177 | Gambro, Inc. | 27-Jul-1999 | 11-Sep-2016 | Technique for Loading A Pump Header within A Peristaltic Pump of A Dialysis Machine |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| US | 5641144 | Gambro, Inc. | 24-Jun-1997 | 07-Jun-2015 | Dialyzer Holder |
| US | 5629871 | Gambro, Inc. | 13-May-1997 | 07-Jun-2015 | Wear Trend Analysis Technique for Components of A Dialysis Machine |
| US | 5685835 | Gambro, Inc. | 11-Nov-1997 | 07-Jun-2015 | Technique for Using A Dialysis Machine to Disinfect A Blood Tubing Set |
| US | 5948251 | Gambro, Inc. | 07-Sep-1999 | 07-Jun-2015 | Technique for Using A Dialysis Machine to Disinfect A Blood Tubing Set |
| US | 5922162 | Gambro, Inc. | 13-Jul-1999 | 12-Jun-2017 | Gas-Permeable Pathogen-Resistant Labyrinthine Seal and Method for Making Labyrinthine Seal |
| US | 5693008 | Gambro, Inc. | 02-Dec-1997 | 07-Jun-2015 | Dialysis Blood Tubing Set |
| US | 6003556 | Gambro, Inc. | 21-Dec-1999 | 04-Oct-2016 | Hinged Cap Priming Connector |
| US | 5620608 | Gambro, Inc. | 15-Apr-1997 | 07-Jun-2015 | Information Entry Validation System and Method for A Dialysis Machine |
| US | 6189388 | Gambro, Inc. | 20-Feb-2001 | 12-Nov-2017 | Access Flow Monitoring Using Reversal of |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|--|
| | | | | | Normal Blood Flow |
| US | 6349170 | Gambro, Inc. | 19-Feb-2002 | 11-Jan-2020 | Continuous Renal Replacement Therapy Heat Loss Compensation |
| US | 6629946 | Gambro, Inc. | 07-Oct-2003 | 14-Apr-2022 | Continuous Renal Replacement Therapy Heat Loss Compensation |
| US | 6322551 | Gambro, Inc. | 27-Nov-2001 | 09-Jul-2019 | Breakapart Dialyzer Connector |
| US | 6468427 | Gambro, Inc. | 22-Oct-2002 | 21-Sep-2019 | Fluid Filter for Use in Extracorporeal Blood Processing |
| US | 6949214 | Gambro, Inc. | 27-Sep-2005 | 21-Mar-2020 | Method and Apparatus for Injection Molding a Fluid Filter |
| US | 6526357 | Gambro, Inc. | 25-Feb-2003 | 14-Mar-2021 | Associated Parameter Measuring and/or Monitoring Such as in the Evaluation of Pressure Differences |
| US | 4909713 | Gambro, Inc. | 20-Mar-1990 | 20-Mar-2007 | Improved Peristaltic Pump |
| US | 4769009 | Gambro, Inc. | 06-Sep-1988 | 10-Oct-2006 | Apparatus for Displacing a Piston in a Chamber Having a |

| Country | Patent Number | Owner | Grant Date | Expires | Title |
|---------|---------------|--------------|-------------|-------------|---|
| | | | | | Torque Resistor (C3-Heparin Pump) |
| US | 4744808 | Gambro, Inc. | 17-May-1988 | 30-Oct-2006 | Liquid Level Sensing and Control (C3-Level Sensor) |
| US | 4769151 | Gambro, Inc. | 06-Sep-1988 | 30-Oct-2006 | Heat Control for Liquid Flowing Through a Chamber (C3-Prep System III) |
| US | 4897184 | Gambro, Inc. | 30-Jan-1990 | 30-Jan-2007 | Fluid Flow Apparatus Control and Monitoring (C3-Prep System V) |
| US | 4814073 | Gambro, Inc. | 21-Mar-1989 | 19-Aug-2007 | Dialysate Preparation Apparatus with Improved Control (C3-Prep System II-Cont.) |
| US | 4885001 | Gambro, Inc. | 05-Dec-1989 | 03-Jun-2008 | Pump with Plural Flow Lines (Double) |
| US | 4950391 | Gambro, Inc. | 21-Aug-1990 | 15-Feb-2009 | Capillary Dialyzer (Secon GmbH) |
| US | 5041215 | Gambro, Inc. | 20-Aug-1991 | 22-Nov-2009 | Dialysis Unit Priming (Saline) |

SCHEDULE B

TRADEMARKS

| Mark Name | Country | Owner | Class Number | Current Reg No | Current Reg Date | Renewal Date |
|---|---------------|--------------|--------------|----------------|------------------|--------------|
| +PLUS - Word and Design | United States | Gambro, Inc. | 010 | 2223225 | 09-Feb-1999 | 09-Feb-2009 |
| AT YOUR SERVICE - Word | United States | Gambro, Inc. | 044 | 2843272 | 18-May-2004 | 18-May-2014 |
| AT YOUR SERVICE - Word and Des | United States | Gambro, Inc. | 044 | 2843273 | 18-May-2004 | 18-May-2014 |
| ATREUS - Word | United States | Gambro, Inc. | 5,10 | 869206 | 04-Oct-2004 | 04-Oct-2014 |
| ATREUS - Design | United States | Gambro, Inc. | 10, 5 | 886987 | 28-Dec-2005 | 28-Dec-2015 |
| BCT - Word | United States | Gambro, Inc. | 5 | 2828175 | 30-Mar-2004 | 30-Mar-2014 |
| BCT - Word | United States | Gambro, Inc. | 9 | 2598801 | 23-Jul-2002 | 23-Jul-2012 |
| BCT - Word | United States | Gambro, Inc. | 10 | 2830302 | 06-Apr-2004 | 06-Apr-2014 |
| CENTRYNET - Word | United States | Gambro, Inc. | 009 | 2291518 | 09-Nov-1999 | 09-Nov-2009 |
| CENTRYSYSTEM - Word | United States | Gambro, Inc. | 010 | 1493010 | 21-Jun-1988 | 21-Jun-2008 |
| COBE - Word | United States | Gambro, Inc. | 9,10 | 1515251 | 06-Dec-1988 | 06-Dec-2008 |
| COBE - Word | United States | Gambro, Inc. | 9, 10, 41 | 2131032 | 20-Jan-1998 | 20-Jan-2008 |
| COBE CARDIOVASCULAR - Word and Design | United States | Gambro, Inc. | 9, 10 | 2214994 | 29-Dec-1998 | 29-Dec-2008 |

| Mark Name | Country | Owner | Class Number | Current Reg No | Current Reg Date | Renewal Date |
|---|---------------|--------------|--------------|----------------|------------------|--------------|
| COBE CARDIOVASCULAR - Word and Design | United States | Gambro, Inc. | 41, 42, 37 | 2327011 | 07-Mar-2000 | 07-Mar-2010 |
| COBE CARDIOVASCULAR INC - Word | United States | Gambro, Inc. | 010 | 1912382 | 15-Aug-1995 | 15-Aug-2015 |
| COBE SPECTRA - Word | United States | Gambro, Inc. | 010 | 2936873 | 29-Mar-2005 | 29-Mar-2015 |
| ELUTRA – Word | United States | Gambro, Inc. | 10 | 2920104 | 18-Jan-2005 | 18-Jan-2015 |
| GAMBRO CONNECTIONS - Word | United States | Gambro, Inc. | 041 | 2846472 | 25-May-2004 | 25-May-2014 |
| GAMBRO CONNECTIONS - Word and Design | United States | Gambro, Inc. | 041 | 2846471 | 25-May-2004 | 25-May-2014 |
| LABSCOPE - Word | United States | Gambro, Inc. | 009 | 2710047 | 22-Apr-2003 | 22-Apr-2013 |
| LABSCOPE ONLINE - Word and Design | United States | Gambro, Inc. | 009 | 2805778 | 13-Jan-2004 | 13-Jan-2014 |
| LRS - Word | United States | Gambro, Inc. | 010 | 2063971 | 20-May-1997 | 20-May-2007 |
| LRS PLATELETS - Word | United States | Gambro, Inc. | 10 | 2181522 | 11-Aug-1998 | 11-Aug-2008 |
| ORBISAC SYSTEM - Word and Design | United States | Gambro, Inc. | 10, 42 | 2778871 | 04-Nov-2003 | 04-Nov-2013 |
| PRISMA - Word | United States | Gambro, Inc. | 010 | 2043963 | 11-Mar-1997 | 11-Mar-2007 |
| PRISMASATE - Word | United States | Gambro, Inc. | 005 | 2670296 | 31-Dec-2002 | 31-Dec-2012 |

| Mark Name | Country | Owner | Class Number | Current Reg No | Current Reg Date | Renewal Date |
|---|---------------|--------------|-------------------|----------------|------------------|--------------|
| PROGRESSIONS - Word | United States | Gambro, Inc. | 041 | 2973592 | 19-Jul-2005 | 19-Jul-2015 |
| SPECTRA AUTOPBSC - Word | United States | Gambro, Inc. | 10 | 2196268 | 13-Oct-1998 | 13-Oct-2008 |
| THE PATIENT'S BENCHMARK IN RENAL REPLACEMENT THERAPY - Word | United States | Gambro, Inc. | 35, 37, 41, 42 | 2166328 | 16-Jun-1998 | 16-Jun-2008 |
| TRIMA - Word | United States | Gambro, Inc. | 010 | 2243529 | 04-May-1999 | 04-May-2009 |
| TRIMA - Word and Design | United States | Gambro, Inc. | 010 | 2458425 | 05-Jun-2001 | 05-Jun-2011 |
| TRIMA ACCEL - Word | United States | Gambro, Inc. | 010 | 2792993 | 09-Dec-2003 | 09-Dec-2013 |
| TRIMA ACCEL - Word and Design | United States | Gambro, Inc. | 010 | 2796125 | 16-Dec-2003 | 16-Dec-2013 |
| VISTA - Word | United States | Gambro, Inc. | 009 | 3018135 | 22-Nov-2005 | 22-Nov-2015 |
| WHO - Word | United States | Gambro, Inc. | 010 | 1692740 | 09-Jun-2002 | 09-Jun-2012 |

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| Name | Country | Case Type | Status | Current Reg No | Current Reg Date |
|---|----------------|------------------|---------------|-----------------------|-------------------------|
| INFORMATIONAL SUMMARY - (Part 1 Application for Employment, Part II Work Preference and Career Objectives, Part III Social and Personal Interests) | US | Copyright | Registered | A486647 | 10-Dec-1973 |
| VISTA - Software | US | Copyright | Registered | TXU1-084-902 | 07-May-2003 |
| SAFETY BOX Software | US | Copyright | Registered | TXU1-243-612 | 15-Dec-2004 |